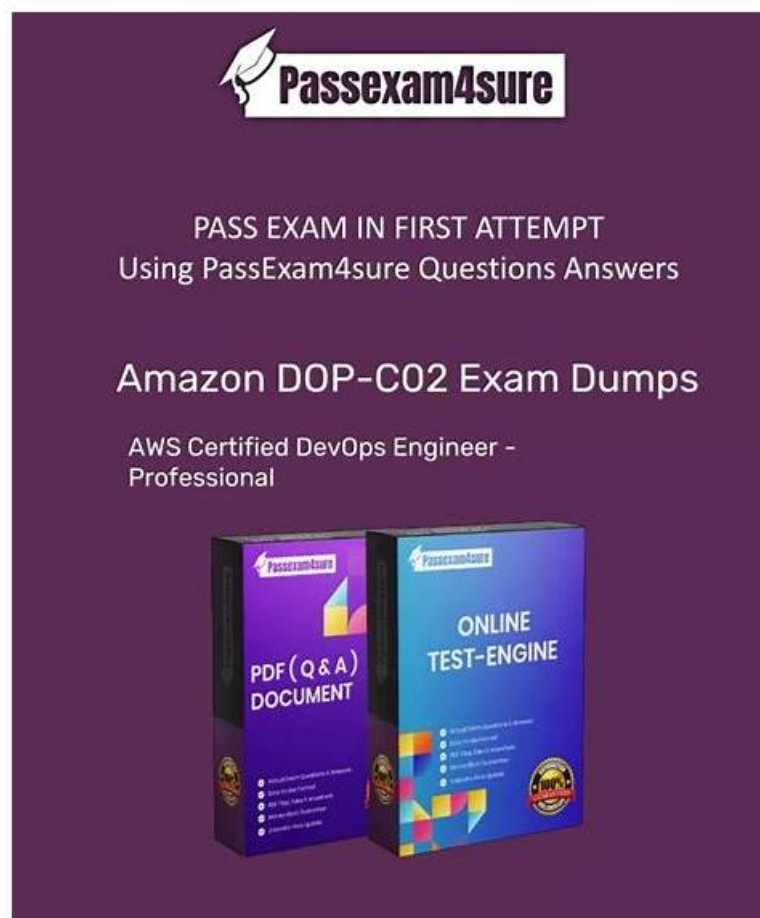


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Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q151-Q156):

NEW QUESTION # 151

A company has a new AWS account that teams will use to deploy various applications. The teams will create many Amazon S3 buckets for application- specific purposes and to store AWS CloudTrail logs. The company has enabled Amazon Macie for the account.

A DevOps engineer needs to optimize the Macie costs for the account without compromising the account's functionality. Which solutions will meet these requirements? (Select TWO.)

- **A. Configure discovery jobs to include S3 objects based on the last modified criterion.**
- B. Configure discovery jobs to include S3 objects that are tagged as production only.
- **C. Exclude S3 buckets that contain CloudTrail logs from automated discovery.**
- D. Exclude S3 buckets that have public read access from automated discovery.
- E. Configure scheduled daily discovery jobs for all S3 buckets in the account.

Answer: A,C

Explanation:

Explanation

To optimize the Macie costs for the account without compromising the account's functionality, the DevOps engineer needs to exclude S3 buckets that do not contain sensitive data from automated discovery. S3 buckets that contain CloudTrail logs are unlikely to have sensitive data, and Macie charges for scanning and monitoring data in S3 buckets. Therefore, excluding S3 buckets that contain CloudTrail logs from automated discovery can reduce Macie costs. Similarly, configuring discovery jobs to include S3 objects based on the last modified criterion can also reduce Macie costs, as it will only scan and monitor new or updated objects, rather than all objects in the bucket.

NEW QUESTION # 152

A development team uses AWS CodeCommit, AWS CodePipeline, and AWS CodeBuild to develop and deploy an application. Changes to the code are submitted by pull requests. The development team reviews and merges the pull requests, and then the pipeline builds and tests the application.

Over time, the number of pull requests has increased. The pipeline is frequently blocked because of failing tests. To prevent this blockage, the development team wants to run the unit and integration tests on each pull request before it is merged.

Which solution will meet these requirements?

- A. Create an Amazon EventBridge rule to match pullRequestCreated events from CodeCommit. Modify the existing CodePipeline pipeline to not run the deploy steps if the build is started from a pull request. Configure the EventBridge rule to run the pipeline with a custom payload that contains the CodeCommit repository and branch information from the event.
- B. Create a CodeBuild project to run the unit and integration tests. Create a CodeCommit approval rule template. Configure the template to require the successful invocation of the CodeBuild project. Attach the approval rule to the project's CodeCommit repository.
- C. Create a CodeBuild project to run the unit and integration tests. Create a CodeCommit notification rule that matches when a pull request is created or updated. Configure the notification rule to invoke the CodeBuild project.
- **D. Create an Amazon EventBridge rule to match pullRequestCreated events from CodeCommit. Create a CodeBuild project to run the unit and integration tests. Configure the CodeBuild project as a target of the EventBridge rule that includes a custom event payload with the CodeCommit repository and branch information from the event.**

Answer: D

Explanation:

Explanation

CodeCommit generates events in CloudWatch, CloudWatch triggers the CodeBuild

<https://aws.amazon.com/es/blogs/devops/complete-ci-cd-with-aws-codecommit-aws-codebuild-aws-codedeploy->

NEW QUESTION # 153

A company is using an AWS CodeBuild project to build and package an application. The packages are copied to a shared Amazon S3 bucket before being deployed across multiple AWS accounts.

The buildspec.yml file contains the following:

□ The DevOps engineer has noticed that anybody with an AWS account is able to download the artifacts.

What steps should the DevOps engineer take to stop this?

- A. Modify the `post_build` command to use `--acl public-read` and configure a bucket policy that grants read access to the relevant AWS accounts only.
- B. Configure a default ACL for the S3 bucket that defines the set of authenticated users as the relevant AWS accounts only and grants read-only access.
- C. Create an S3 bucket policy that grants read access to the relevant AWS accounts and denies read access to the principal `"*"`.
- D. Modify the `post_build` command to remove `--acl authenticated-read` and configure a bucket policy that allows read access to the relevant AWS accounts only.

Answer: D

Explanation:

When setting the flag `authenticated-read` in the command line, the owner gets `FULL_CONTROL`. The `AuthenticatedUsers` group (Anyone with an AWS account) gets `READ` access. Reference: <https://docs.aws.amazon.com/AmazonS3/latest/userguide/acl-overview.html>

NEW QUESTION # 154

A company manages multiple AWS accounts in AWS Organizations. The company's security policy states that AWS account root user credentials for member accounts must not be used. The company monitors access to the root user credentials.

A recent alert shows that the root user in a member account launched an Amazon EC2 instance. A DevOps engineer must create an SCP at the organization's root level that will prevent the root user in member accounts from making any AWS service API calls.

Which SCP will meet these requirements?

- A. ☐
- B. ☒
- C. ☐
- D. ☐

Answer: B

NEW QUESTION # 155

A company is migrating from its on-premises data center to AWS. The company currently uses a custom on-premises CI/CD pipeline solution to build and package software.

The company wants its software packages and dependent public repositories to be available in AWS CodeArtifact to facilitate the creation of application-specific pipelines.

Which combination of steps should the company take to update the CI/CD pipeline solution and to configure CodeArtifact with the LEAST operational overhead? (Select TWO.)

- A. Update the CI/CD pipeline to create a VM image that contains newly packaged software. Use AWS Import/Export to make the VM image available as an Amazon EC2 AMI. Launch the AMI with an attached IAM instance profile that allows CodeArtifact actions. Use AWS CLI commands to publish the packages to a CodeArtifact repository.
- B. For each public repository, create a CodeArtifact repository that is configured with an external connection. Configure the dependent repositories as upstream public repositories.
- C. Create a CodeArtifact repository that is configured with a set of external connections to the public repositories. Configure the external connections to be downstream of the repository.
- D. Create a new Amazon S3 bucket. Generate a presigned URL that allows the `PutObject` request. Update the on-premises CI/CD pipeline to use the presigned URL to publish the packages from the on-premises location to the S3 bucket. Create an AWS Lambda function that runs when packages are created in the bucket through a `put` command. Configure the Lambda function to publish the packages to CodeArtifact.
- E. Create an AWS Identity and Access Management Roles Anywhere trust anchor. Create an IAM role that allows CodeArtifact actions and that has a trust relationship on the trust anchor. Update the on-premises CI/CD pipeline to assume the new IAM role and to publish the packages to CodeArtifact.

Answer: B,E

Explanation:

Create an AWS Identity and Access Management Roles Anywhere trust anchor. Create an IAM role that allows CodeArtifact actions and that has a trust relationship on the trust anchor. Update the on-premises CI

/CD pipeline to assume the new IAM role and to publish the packages to CodeArtifact:

- * Roles Anywhere allows on-premises servers to assume IAM roles, making it easier to integrate on-premises environments with AWS services.

- * Steps:

- * Create a trust anchor in IAM.

- * Create an IAM role with permissions for CodeArtifact actions (e.g., publishing packages).

- * Update the CI/CD pipeline to assume this role using the trust anchor.

Create a new Amazon S3 bucket. Generate a presigned URL that allows the PutObject request. Update the on-premises CI/CD pipeline to use the presigned URL to publish the packages from the on-premises location to the S3 bucket. Create an AWS Lambda function that runs when packages are created in the bucket through a put command. Configure the Lambda function to publish the packages to CodeArtifact:

- * Using an S3 bucket as an intermediary, you can easily upload packages from on-premises systems.

- * Steps:

- * Create an S3 bucket.

- * Generate presigned URLs to allow the CI/CD pipeline to upload packages.

- * Configure an AWS Lambda function to trigger on S3 PUT events and publish the packages to CodeArtifact.

References:

- * IAM Roles Anywhere

- * Amazon S3 presigned URLs

- * AWS Lambda function triggers

NEW QUESTION # 156

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